

"Side-Vent" Sump & Sewage Ejector Basins



The unique 'Side-Vent' design has been developed with one purpose in mind, that of ease of maintenance. By virtue of its design, your time for servicing the pump is reduced dramatically. Due to the vent pipe remaining intact, gone are the days of cutting and then repairing the vent pipe for achieving regular pump maintenance. This approach to the design of this basin easily reduces the time for your service calls by one third. Rotationally molded of high quality polyethylene at our state-of-the-art facility, the B2200SV, B2400SV, & B2700SV assures years of trouble-free use at a price that may surprise you.

- All components constructed of durable, corrosion-resistant polyethylene resin
- Designed for new construction and retrofit applications
- Integrated threaded side-vent connection reduces pump maintenance time
- Roll top flange decrease installation cost
- Polyethylene encapsulated threaded inserts
- Discharge size options include: 1-1/4", 1-1/2", 2", and 3" grommets
- Standard package includes all hardware & accessories & ready for swift installation



Basin Part: B2200SV (3" 'Side-Vent')

Description	18"x 22"
Capacity	22 U.S. Gallons
Weight	8 Lbs
Wall Thickness:	3/16"

Basin Part: B2400SV (2" 'Side-Vent')

Description	18"x 30"
Capacity	30 U.S. Gallons
Weight	10 Lbs
Wall Thickness	3/16"

Basin Part: B2700SV (3" 'Side-Vent')

Description	23"x 31"
Capacity	49 U.S. Gallons
Weight	12 Lbs
Wall Thickness	3/16"

Cover Options

C18SPSVR - Simplex Radon Gas-Tite Poly

C18SSSV - Simplex Steel Cover

C18SSSVR - Simplex Radon Gas-Tite Steel

C18FSV - Simplex Structural Foam Cover

C18FSVR - Simplex Radon Gas-Tite Structural Foam

C23SSV - Simplex Steel Cover, for B2700SV

C18SPSV - Simplex Poly Cover